

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	air near3 blow\$4 and "385"/\$.ccls. and sheath near5 (coefficient near friction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 16:44
S2	3	S1 and coefficient with polyethylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 16:53
S3	98	air adj blow\$4 and "385"/\$.ccls. and (reinforc\$4 strength\$5 tensile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:04
S5	60	S3 and polyethylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 16:55
S6	2	S3 and polyethylene near5 (strength\$5 tensile reinforc\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 16:59
S7	1	S3 and mpa near5 (strength\$5 tensile reinforc\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:01
S8	1	"385"/\$.ccls. and mpa near5 (strength\$5 tensile reinforc\$4) near (member element body)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:02
S9	0	air adj blow\$4 and "385"/\$.ccls. and tube near3 pbt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:04
S10	2	air adj blow\$4 and "385"/\$.ccls. and (buffer tube fiber cable) near3 pbt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:26

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S11	36	385/100.ccls. and air adj blow\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:44
S12	0	"20050008305" and lubricat\$4 near5 friction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:44
S13	1	"20050008305" and lubricat\$4 with friction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 17:59
S14	1	"20050008305" and lubric\$4 with polyethylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 18:02
S15	1	"20050008305" and sheath with polyethylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/04/13 18:02

Day : Monday
Date: 4/16/2007


PALM INTRANET

Time: 09:23:01

Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = BONG-HOON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10489438	Not Issued	71	03/09/2004	Outside vapor deposition apparatus for making optical fiber preform and method for making optical preform using the same	LEE, BONG-HOON
10495474	Not Issued	30	05/13/2004	Method for making optical fiber preform having ultimately low pmd through improvement of ovality	LEE, BONG-HOON
10498628	Not Issued	71	06/11/2004	Method and apparatus for fabricating an optical fiber preform in ovd	LEE, BONG-HOON
10498846	Not Issued	71	06/14/2004	Apparatus for applying spin to optical fiber and optical fiber manufacturing method and apparatus using the same	LEE, BONG-HOON
10541741	Not Issued	30	07/06/2005	Optical fiber unit for air blown installation and manufacturing method thereof	LEE, BONG-HOON
10552799	Not Issued	30	10/11/2005	Optical fiber unit installation apparatus including a unit for preventing backward flowing of fluid	LEE, BONG-HOON
10562479	Not Issued	30	12/23/2005	Tube for installing an optical fiber unit having a lubricous surface	LEE, BONG-HOON
10562487	Not Issued	25	12/23/2005	Method and apparatus for installing an optical-fiber unit capable of removing static electricity	LEE, BONG-HOON

Inventor Search Completed: No Records to Display.

Search Another: Inventor
Last Name
First Name

lee
bong-hoon
Search

Day : Monday
Date: 4/16/2007


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Time: 09:23:13

Inventor Name Search Result

Your Search was:

Last Name = PARK

First Name = CHAN-YONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08149775	5369292	150	11/10/1993	AVALANCHE PHOTODIODE HAVING A MULTIPLICATION LAYER WITH SUPERLATTICE	PARK, CHAN-YONG
08161422	5504768	150	12/06/1993	SEMICONDUCTOR LASER DEVICE AND METHOD FOR MANUFACTURING THE SAME	PARK, CHAN-YONG
09953012	Not Issued	161	09/13/2001	Apparatus and method for furnishing augmented-reality graphic using panoramic image with supporting multiuser	PARK, CHAN-YONG
10489438	Not Issued	71	03/09/2004	Outside vapor deposition apparatus for making optical fiber preform and method for making optical preform using the same	PARK, CHAN-YONG
10494796	Not Issued	30	11/22/2004	Method and apparatus for manufacturing optical fiber preforms using the outside vapor deposition process	PARK, CHAN-YONG
10498628	Not Issued	71	06/11/2004	Method and apparatus for fabricating an optical fiber preform in ovd	PARK, CHAN-YONG
10541741	Not Issued	30	07/06/2005	Optical fiber unit for air blown installation and manufacturing method thereof	PARK, CHAN-YONG
10562479	Not Issued	30	12/23/2005	Tube for installing an optical fiber unit having a lubricous surface	PARK, CHAN-YONG
10802593	Not Issued	161	03/17/2004	Photo-diode and method for fabricating the same	PARK, CHAN-YONG
11285271	Not Issued	30	11/21/2005	Protein structure search system and search method of protein structure	PARK, CHAN-YONG
11489910	Not Issued	25	07/19/2006	UTP cable for transmitting high frequency signal	PARK, CHAN-YONG

11490990	Not Issued	25	07/20/2006	Communication cable having outside spacer and method for producing the same	PARK, CHAN-YONG
11511755	Not Issued	25	08/28/2006	Communication cable having spacer integrated with separator therein	PARK, CHAN-YONG
11513296	Not Issued	71	08/29/2006	Asymmetrical separator and communication cable having the same	PARK, CHAN-YONG
11635187	Not Issued	20	12/06/2006	Communication cable having spacer formed in jacket	PARK, CHAN-YONG
11661769	Not Issued	19	01/01/0001	Tube for air blown installation and tube cable using the same	PARK, CHAN-YONG
11661770	Not Issued	19	01/01/0001	Optical fiber unit for air blown installation	PARK, CHAN-YONG

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
<input type="text" value="park"/>	<input type="text" value="chan-yong"/>	<input type="button" value="Search"/>

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = AHN

First Name = YEON-SU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10562479	Not Issued	30	12/23/2005	Tube for installing an optical fiber unit having a lubricous surface	AHN, YEON-SU

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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<input type="text" value="ahn"/>	<input type="text" value="yeon-su"/>	<input type="button" value="Search"/>

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